

ABSTRACT OF THE DISCLOSURE

The present invention relates to a log-in method for a client server system which enables a client computer to log in to a server accessible via either the Internet or a LAN with high security and operability. When a server 101 receives a connection request from a client computer 102, the server 101 obtains an IP address of the client computer 102 and judges based on the IP address a network to which the client computer 102 is connected. When the server 101 judges that the client computer 102 is a client computer 102c connected to the Internet 105, the server 101 causes the client computer 102 to display a first log-in screen. On the other hand, when the server 101 judges that the client computer 102 is a client computer 102a or 102b connected to the LAN 102, the server 101 causes the client computer 102 to display a second log-in screen which can be more easily operated than the first log-in screen.